

Form PTO-1449 (Modified)

Atty. Docket No.
28110/37665Serial No.
09/981,649

INFORMATION DISCLOSURE STATEMENT

Applicant(s)
Ford et al.Filing Date
10/15/01Art Unit
1647

RECEIVED

SEP 17 2002



U.S. PATENT DOCUMENTS

TECH CENTER 1600/2900

Examiner Initials	Document Number	Issue or Publication Date	Name	Class	Subclass	Filing Date (If Appropriate)
A1 <i>Bob</i>	5,194,596	3/16/93	Tisher et al.	530	399	—
A2	09/2 3,546	12/30/98	D. Holzman			12/30/98

Considered:
Do Not RECENT

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Publication Date	Country	Translation	
				Yes	No
B1 <i>Bob</i>	WO 92/19734	11/12/92	PCT		—
B2	WO 99/06553	02/11/99	PCT		—
B3	WO 99/46281	09/16/99	PCT		—
B4	WO 00/37638	06/29/00	PCT		—
B5 <i>Bob</i>	WO 00/39284	07/06/00	PCT		—

OTHER DOCUMENTS

C1 <i>Bob</i>	McKnight <i>et al.</i> , EGF-TM7: a novel subfamily of seven-transmembrane-region leukocyte cell-surface molecules, <i>Immunology Today</i> , 17(6): 283-287 (June 1996).
C2	Genebank Accession No.: R99817, yq69bll.rl Soares fetal liver spleen 1NFLS <i>Homo sapiens</i> cDNA clone IMAGE: 201021 5' similar to SP:FBNI HUMAN P35555 FIBRILLIN 1, mRNA sequence, deposited by Hillier <i>et al.</i> , dated 14 September 1995.
C3	Genebank Accession No.: AA025649, ze85d03.rl Soares fetal heart NbHH19W <i>Homo sapiens</i> cDNA clone IMAGE: 365765 5', mRNA sequence, deposited by Hillier <i>et al.</i> , dated 14 August 1996.
C4 <i>Bob</i>	Genebank Accession No.: AA 436507, zv08c07.rl Soares NhHMPu_S1 <i>Homo sapiens</i> cDNA clone IMAGE: 753036 5', mRNA sequence, deposited by Hillier <i>et al.</i> , dated 30 May 1997.

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SHEET 2 of 2

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C5 Bob	Cunningham & Wells, High-Resolution Epitope Mapping of hGH-Receptor Interactions by Alanine-Scanning Mutagenesis, Science 244: 1081-1085 (June 2, 1989).
C6	Selander <i>et al.</i> H NMR Assignment and Secondary Structure of the Ca ²⁺ -Free Form of the Amino-Terminal Epidermal Growth Factor like Domain in Coagulation Factor X, Biochemistry 29: 8111-8118 (1990).
C7	Graves <i>et al.</i> , Insight into E-selection/ligand Interaction from the Crystal Structure and Mutagenesis of the Iec/EGF Domains, Nature 367: 532-538 (February 10, 1994).
C8	Davis, The Many Faces of Epidermal Growth Factor Repeats, The New Biologist 2(5): 410-419 (May 1990).
C9	Connelly & Hegele, Hepatic Lipase Deficiency, Clin. Reviews in Clin. Lab. Sciences 35(6): 547-572 (1998).
C10	Guadiz <i>et al.</i> , Thrombin Cleavage-Independent Deposition of Fibrinogen in Extracellular Matrices, Blood 90(7): 2644-2653 (October 1, 1997).
C11	Boukerche <i>et al.</i> , Thrombospondin Modulates Melanoma - Platelet Interactions and Melanoma Tumour Cell Growth <i>in vivo</i> , British Journal of Cancer 72: 108-116 (1995).
C12	West <i>et al.</i> , Correlation of Vascular Endothelial Growth Factor Expression with Fibroblast Growth Factor-8 Expression and Clinico-Pathologic Parameters in Human Prostate Cancer, British Journal of Cancer 85(4): 576-583 (2001).
C13	Riedel <i>et al.</i> , Immunocytochemical Localization of Basic Fibroblast Growth Factor in Squamous Cell Carcinomas of the Head and Neck, Anticancer Research 27: 1873-1878 (2001).
C14	Chan <i>et al.</i> , Prostate-Specific Antigen as a Marker for Prostatic Cancer: a Monoclonal and Polyclonal Immunoassay Compared, Clinical Chemistry 33(10): 1916-1920 (1987).
C15	Hayes <i>et al.</i> , Circulating HER-2/erbB-2/c-neu (HER-2) Extracellular Domain as a Prognostic Factor in Patients with Metastatic Breast Cancer: Cancer and Leukemia Group B Study 8662, Clinical Cancer Research Vol. 7: 2703-2711 (September 2001).
C16 Bob	Lissoni <i>et al.</i> , The Biological Significance of Soluble Interleukin-2 Receptors in Solid Tumors, Eur J. Cancer 26(1): 33-36 (1990).

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Bridget E. Bunner

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